

ABSTRACT

Device for radio signal distribution and reception system incorporating said device

The invention proposes a solution allowing data to be exchanged between two decoders by means of the antenna cable while, at the same time, being able to position at least two decoders in two different transmission bands or on two independent antennas. A signal distribution device in a multi-decoder reception system has means for linking the input/outputs, connected to the decoders, between them in order to form an electrical contact limited to a communication frequency band. The invention is also the reception system that comprises such a conversion device.

Figure 4.